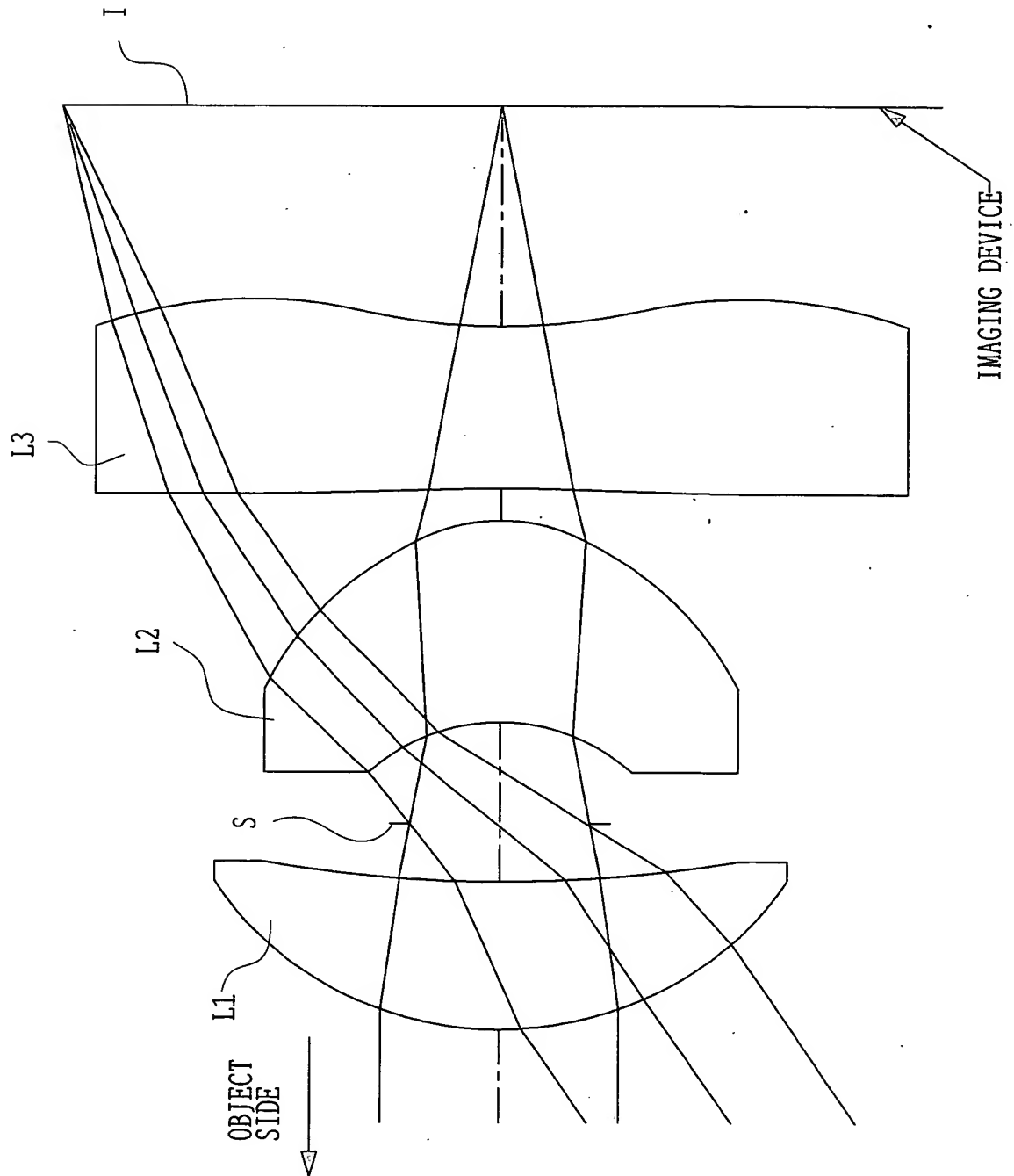


Fig. 1



| | |
|-------|------------|
| — | 656.2700NM |
| - - - | 587.5600NM |
| — | 546.0700NM |
| - - - | 486.1300NM |
| — | 435.8400NM |

Fig. 2A

SPHERICAL
ABERRATION

$\omega = 31^\circ$

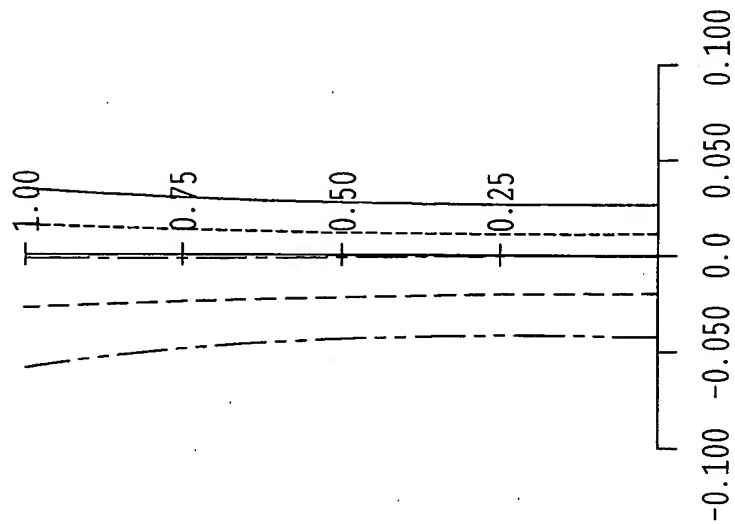


Fig. 2B

ASTIGTISM

I.H=3.0mm

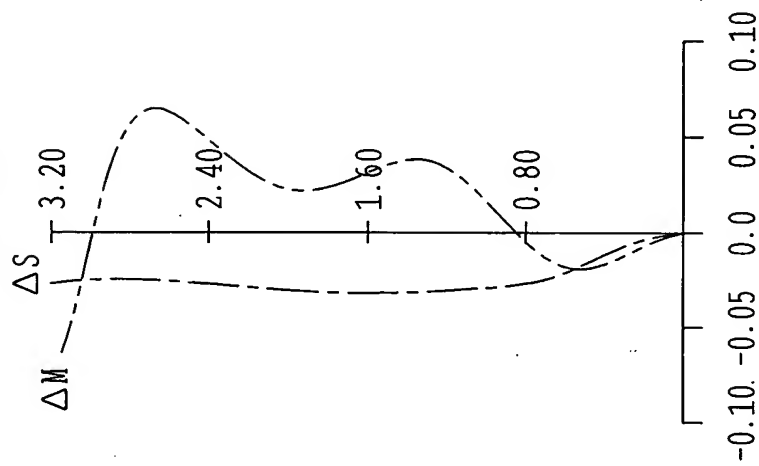


Fig. 2C

DISTORTION

I.H=3.0mm

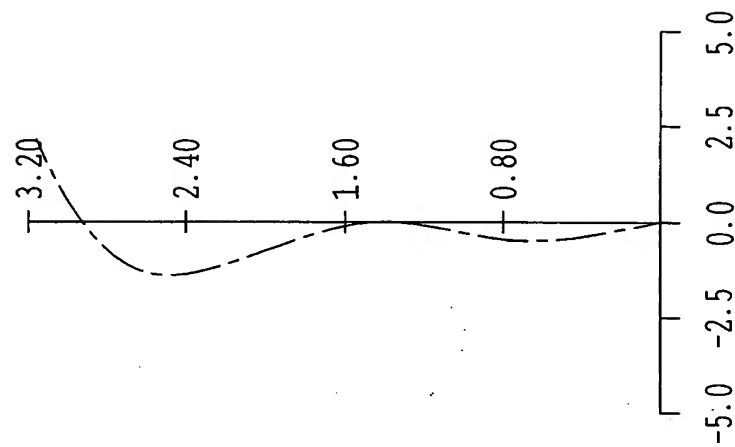
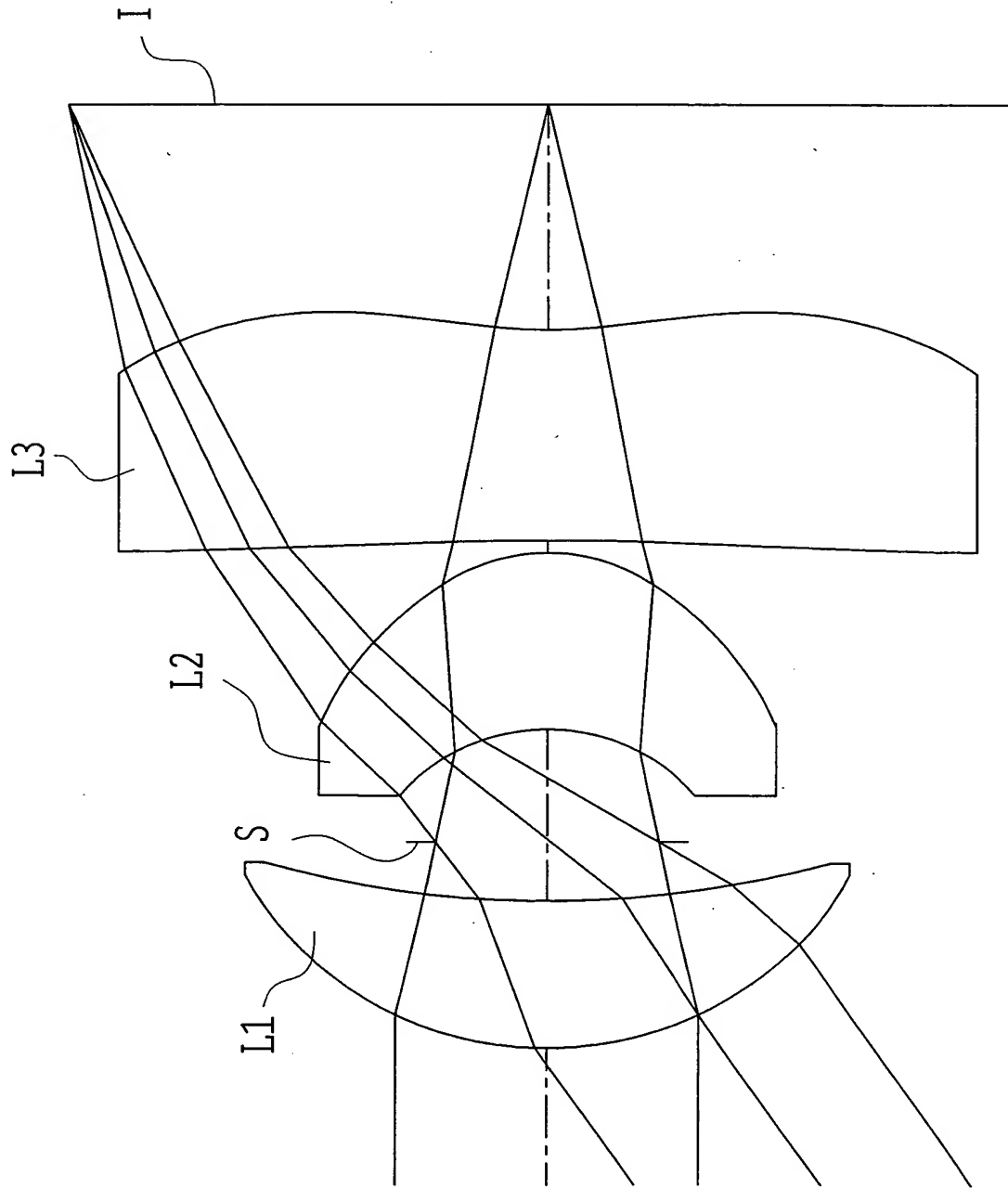


Fig. 3



— 656.2700NM
 - - - 587.5600NM
 - - - 546.0700NM
 - - - 486.1300NM
 - - - 435.8400NM

Fig. 4A
SPHERICAL
ABERRATION

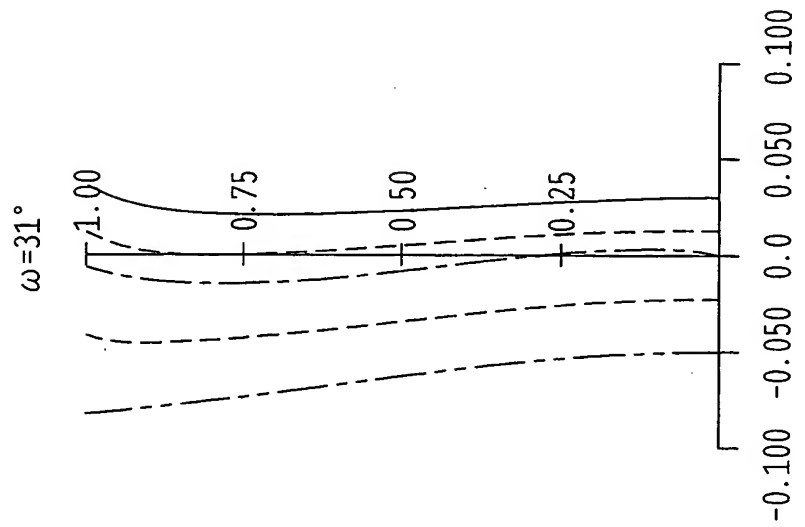


Fig. 4B
ASTIGATISM

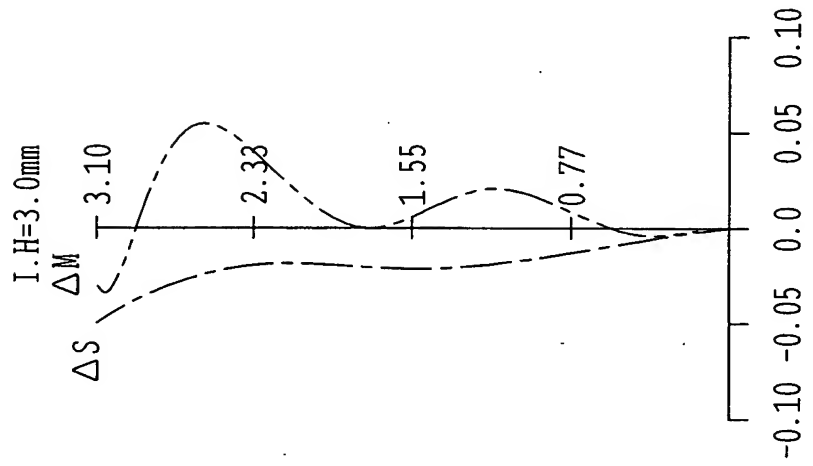


Fig. 4C
DISTORTION

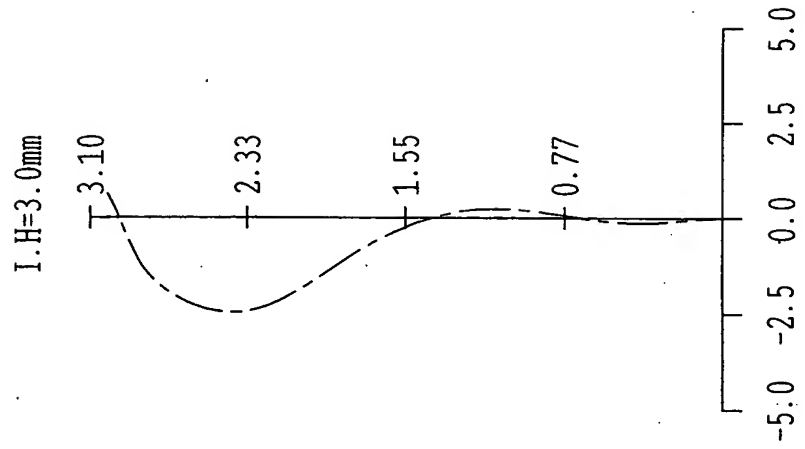
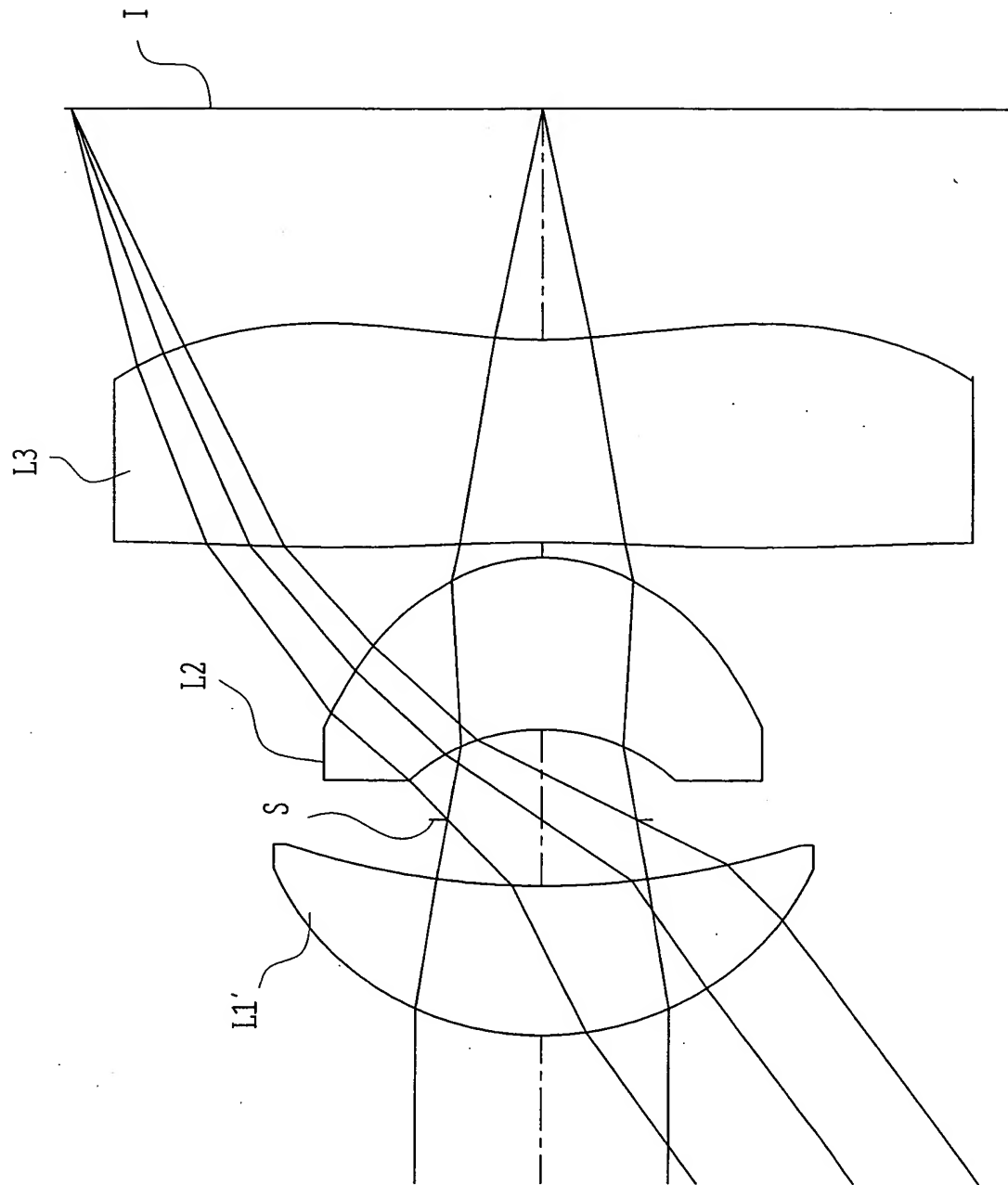


Fig. 5



— 656.2700NM
 --- 587.5600NM
 --- 546.0700NM
 --- 486.1300NM
 --- 435.8400NM

Fig. 6A
 SPHERICAL
 ABERRATION

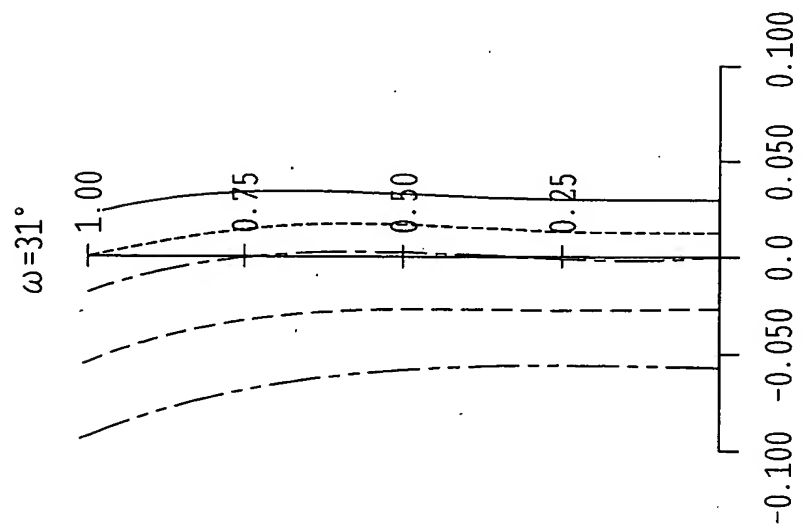


Fig. 6B
 ASTIGTISM

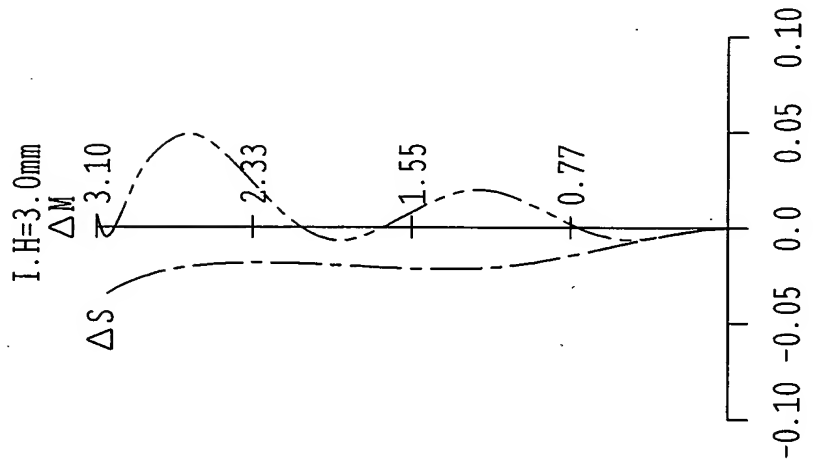


Fig. 6C
 DISTORTION

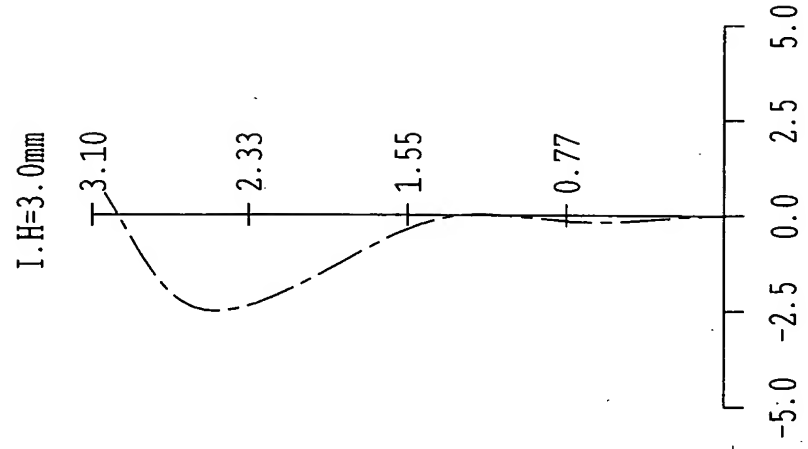
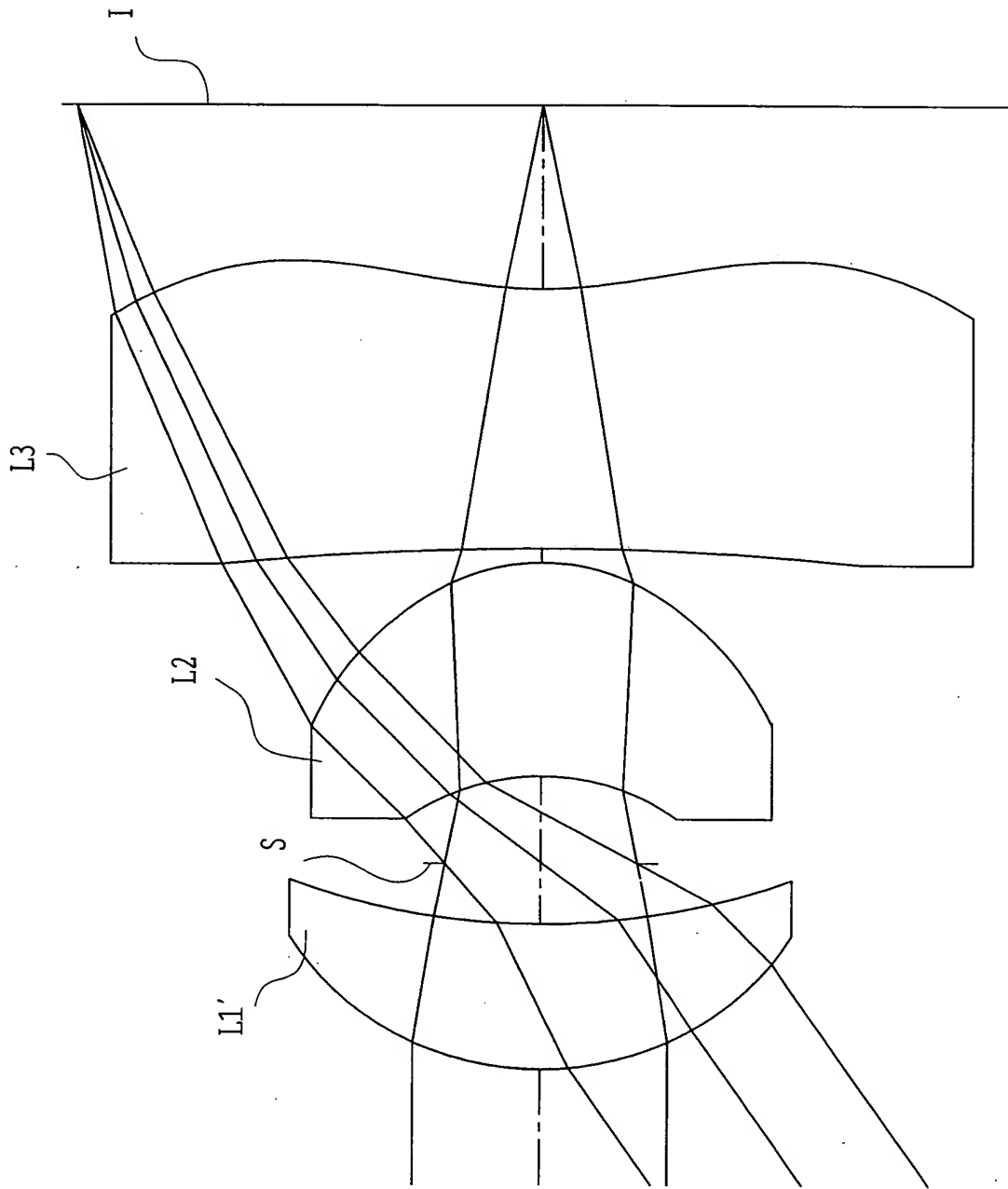


Fig. 7



| | |
|-------|------------|
| — | 656.2700NM |
| - - - | 587.5600NM |
| - - - | 546.0700NM |
| - - - | 486.1300NM |
| - - - | 435.8400NM |

Fig. 8A
SPHERICAL
ABERRATION

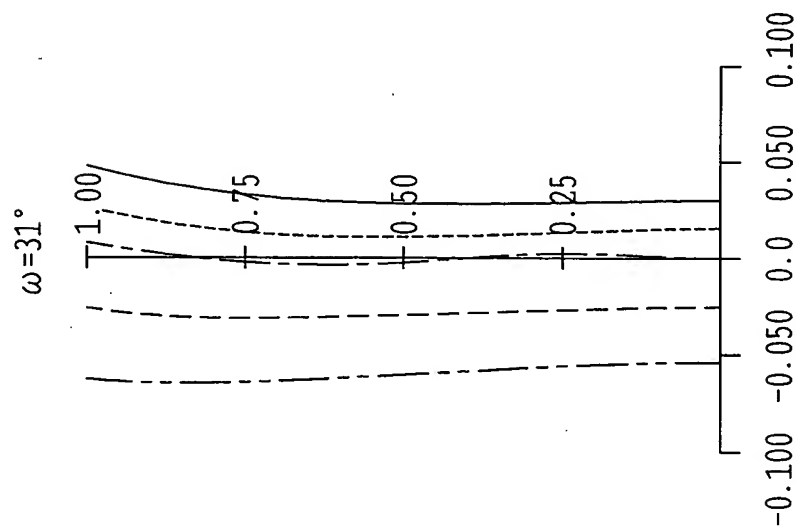


Fig. 8B
ASTIGATISM

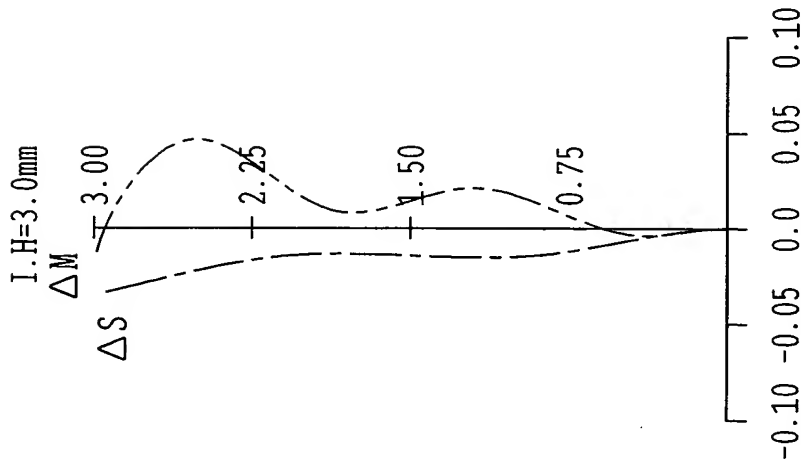


Fig. 8C
DISTORTION

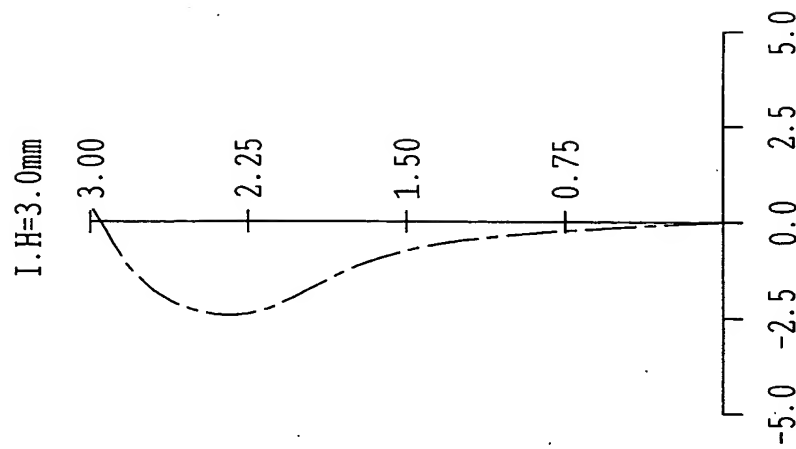


Fig. 9A

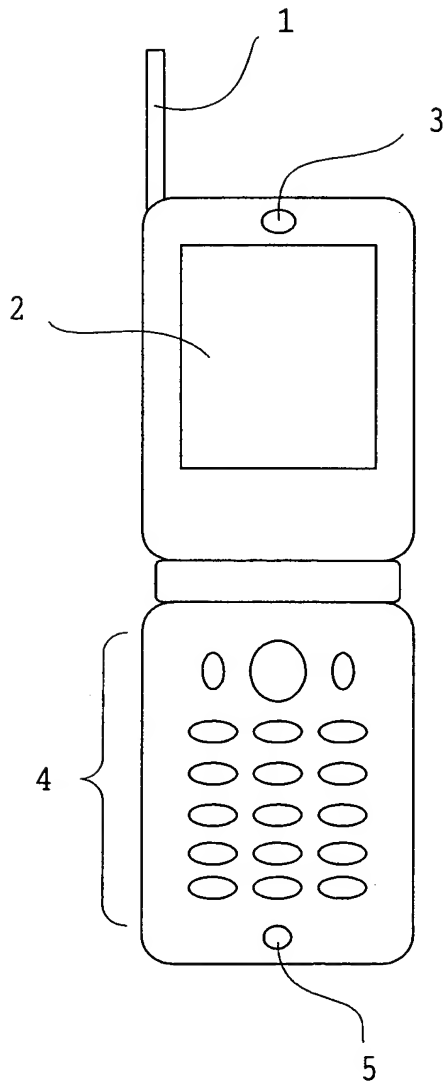
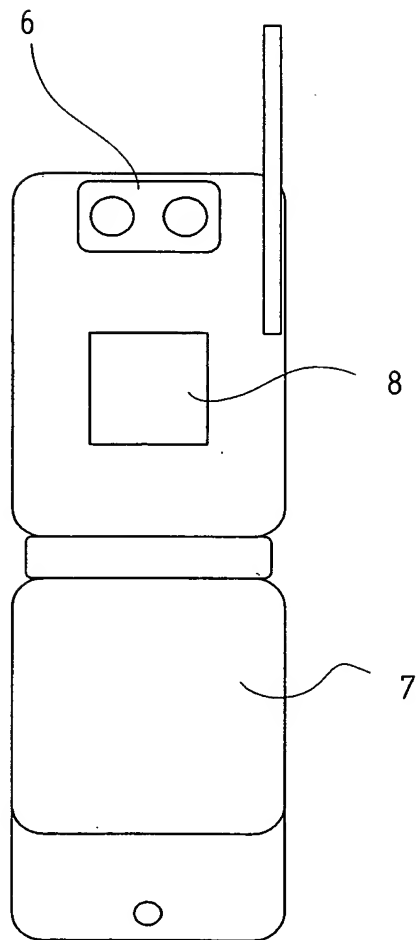


Fig. 9B



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Fig. 10

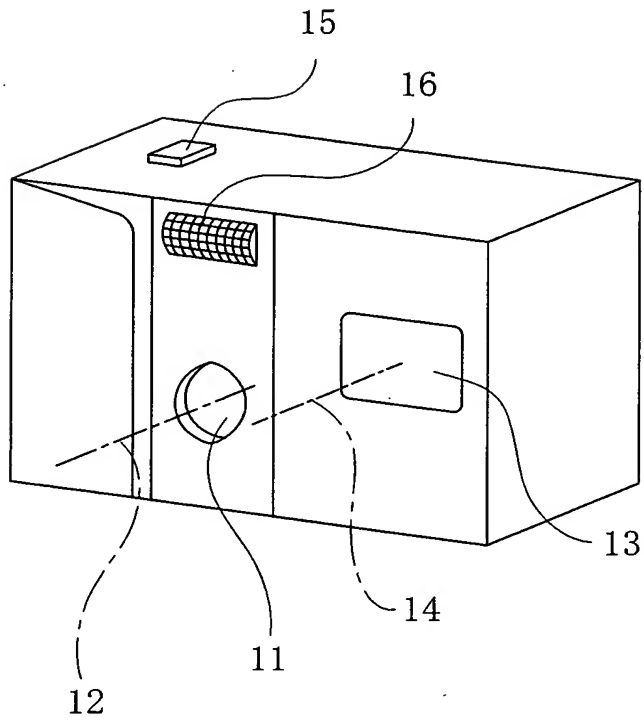


Fig. 10

